Product data sheet

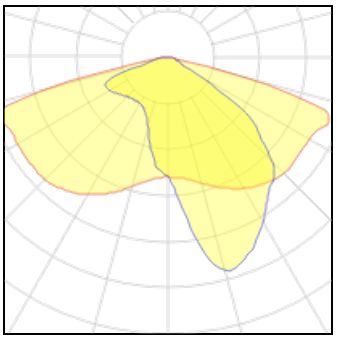
SOLUTIONS FOR RAILWAY INFRASTRUCTURE
D1-S1-70760-40P30-6605040 LEVANTE RZHD URBAN 55W 4000K 0-10V
VARTON



IP 66

VARTON lighting devices are designed to illuminate open areas of railway infrastructure facilities (passenger platforms, forecourt, passageways, service passageways, etc.). Input voltage (AC, 50Hz), V: 90...305 AC frequency, Hz: 50 Input voltage (DC), V: 127...300 Type of luminous intensity curve: Ш Power factor: 0,95 Rated ambient temperature according to IEC62722-2-1, °C: -60...40 https://www.varton.ru/products/zheleznodorozhnoe-osveshchenie/levante-rzhd_1/levante-rzhd-urban/svetodiodnyy-svetilnik-varton-ulichnyy-levante-50-urban-rzhd-kronshteyn-60-mm-4000-k-seryy-ral7045-m/

Light output 1



1 x LED

Nominal lamp power	55 W	LOR	100%
Lamp flux	6875 lm	Total flux	6874 lm
Luminous efficacy	125 lm/W	Total power	55 W
CCT	4000 K		
CRI	70		

Mounting mode

Pole integrated

Shape and measurements

Length: 23.46 in
Width: 5.35 in
Height: 3.98 in

Adjustability

Fixed

Electric

System power: 55 W

Protection

IP: 66